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Wisconsin

Resources Protection

Council

Forest County Chapter, Rt. 1 Box 795, Crandon, WI 54520

November 5, 1997

Dear State Lawmaker,

Greetings from Forest and Langlade Counties. Our apologies for this form letter to all of you, but we have no other way to get this important message to you in a timely way. Recently you received a copy of a videotape from Peter Connor and the Northeast Alliance for Progress designed to mislead you to believe that Forest County is a poverty-ridden wasteland that only the boom and bust economy of mining can save. We are writing to let you know in the strongest terms possible, that the scenes depicted in the videotape do not reflect the hard work that local businesses and residents have performed to make Forest County a clean and safe place to grow and live in. This videotape performs a serious disservice and is an insult to every hard-working citizen in the region.

You need to know that the Peter Connor and his extended family have a significant financial interest in the success of the proposed Crandon mine. They are investors in several limited partnerships that stand to receive large amounts of money from mineral rights leased to Crandon Mining Company. We have the records from the state Division of Financial Institutions to back this up.

You need to know that the Northeast Alliance for Progress listed as additional supporters of the videotape many investors in the Crandon mine and includes many other property owners who stand to gain financially from either leasing or selling their lands to Exxon.

You need to know that in their effort to get you to vote against the Mining Moratorium bill, Peter Connor and the Northeast Alliance for Progress, didn't let opposition from the Forest County business and banking community stop them from distributing the videotape. For example, Northeast Alliance for Progress simply fabricated the name of a bank in Wabeno and listed it as a supporter. A second area bank's name was listed as a sponsor without its permission. Other local business leaders and local citizens were asked to support the tape without seeing it first. But when they found out just how misleading it was, some demanded to be removed as supporters.

1

MAIN OFFICE:

• Box 263, Tomahawk, WI 54487

Chapter Offices: • 2610 Log Cabin Drive, White Lake, WI 54491

• 210 Avon Street #4, La Crosse, WI 54603

11/05/97 Wisconsin Resources Protection Council-Forest County Chapter

We have enclosed the ads taken out by the banks and individuals whose names were used inappropriately in the tape. We have also enclosed the letters to the editors of the two local papers in the Crandon area, from local residents and business leaders protesting this attack on the good reputation of the community crafted by a minority who stand to benefit from mining development.

Crandon, Forest and Langlade Counties remain thriving, healthy, clean and safe places for local residents and business to live and operate in. Could we use more economic development and sustainable jobs for our people? Of course, what community doesn't? But we support sustainable development that will benefit the local community for the long-term and for all its residents, not just a few who are looking for a windfall.

Thank you for your time.

Tom Ward, WRPC, Crandon, Forest County

George Rock, WRPC, Pickerel, Langlade County

attachment

PAID NOTICE PIONEER EXPRESS OCT. 13, 1997

Video depicting poverty in Forest County draws criticism and refutation

y Mike Monte

The debate over the mining moratorium bill is eaching a fever pitch. Supporters of the bill are hoping ne legislation will stop the Crandon Mine and slow lown any mining development in the state until a mine if similar geology, in another state, has been operated or a period of ten years and has been reclaimed for ten ears with no environmental damage. Those opposed of the legislation feel that the laws on the books, inforced by the Department of Natural Resources, are sufficient to protect the Northwoods environment, and nining should proceed if all the criteria are met. The neasure has already passed the Wisconsin Senate by a rote of 29-3.

A legislative hearing is scheduled on the Mining Moratorium Bill for October 14, 10:00 a.m., at State Fair Park, in Milwaukee. The hearing will be conducted by he Assembly Environment Committee. It is likely that both sides of the issue will pull out the stops.

Milwaukee based P&H Harnischfeger and Bucyrus International, manufacturers of mining equipment, are urging their workers to attend the nearing and testify against the proposed legislation. Workers will be bussed to the hearing and paid their egular wages while participating in the process. Indoubtedly, the environmental community will be marshaling their forces to show support for the bill as well.

Locally, a video, presumably produced to influence the legislature, has been produced which was intended to show the poverty and general run-down condition of Forest County and more specifically, the communities of Crandon, Wabeno, and Laona. The video is narrated by Peter Connor, who is listed in the credits as a sponsor, along with other individuals, the three communities listed above, Forest County, two area banks, and the Northeast Alliance for Progress.

The general and overwhelming consensus of the people who have seen the video is that Forest-County just isn't that bad. In fact, the video depicts only the very worst buildings and infrastructure existing in Forest County, and completely ignores new building and businesses, and new infrastructure, such as recent building projects on area schools.

While it is assumed the video was not produced for mass consumption, but is only one of the many political machinations being deployed in the Mining Moratorium fight, it does injure the sensibilities of local people who have pride in their community, and it especially hurts the feelings of many citizens who have spent many unpaid hours promoting the area.

Three of the sponsors listed in the credits have

It has come to my attention that there is a video being shown in the area about the Crandon Mine stating the Northwoods State Bank is sponsoring the video.

The Northwoods State Bank is not sponsoring a video for or against the Crandon Mining situation. We have not seen the video, however we have not and do not take a stand one way or the other with regard to the mining problem in Forest Co.

Sincerely, Connie Petersen President, Northwoods State Bank

video. Our office has received the following communications:

To whom it may concern:

The City of Crandon was not a sponsor of a video produced and narrated by Peter Connor, nor were we ever contacted to be a sponsor of any video dipicting economic conditions in Forest County. The City of Crandon had no part in the production of any video. /s/ Vern Kincaid, Mayor of Crandon

Pioneer Express:

It has come to my attention that there is a video being shown in the area about the Crandon Mine stating the Northwoods State Bank is sponsoring the video.

The Northwoods State Bank is not sponsoring a video for or against the Crandon Mining Situation. We have not seen the video, however, we have not and do not take a stand one way or the other with regard to the mining problem in Forest Co.

It is my understanding that Gordon Connors produced this video and he assured me he would write to you with a retraction on our behalf.

Sincerely,

Connie Petersen, President (Northwoods State Bank)

TIMBERWOOD BANK NOTICE

Timberwood Bank has been made aware that a certain video has been produced and may be being circulated in which a <u>fictitious Wabeno State Bank</u> has been listed as a sponsor of said video.

Please Understand that the fictitious Wabeno State Bank is not the Timberwood Bank, formally the State Bank of Wabeno, which is the only bank in Wabeno!

The Timberwood Bank has had no part in the video and expresses no opinion regarding the contents

ARTICLE BY:
MIKE MONTE,
EDITOR
PIONEER EXPRESS
OCT. 13, 1997

Dear Friends and Neighbors,

We must not allow Peter Connor and the Northeast Alliance for Progress to represent us, the average citizens of Forest County, to our state legislature. The video that they sent out grossly exaggerates our poverty and diminishes the efforts of county businesses and the hard work of many citizens to promote our beautiful county. It is offensive and misleading.

Just a few examples of this less than accurate representa-

tion.

Our Forest County Tourist Industry grows everyday, and in all seasons. The video dismisses it. In actuality it has the potential of being our prime growth asset.

The video pictures a day care center that has closed for sometime and asks "Would you like to leave your child here?" (No parent in their right mind would!) But parents can choose one of the many day care homes in the county, or an attractive, state licensed center such as "Tiger Tots" in the Northwoods Recreation Center in Crandon.

One last inaccurate statement, "98% of our high school graduates leave home to get a well paying job." This is not true. An informal survey of the graduates of Crandon High of the last ten years reveals that a bit less than 50% work and live in the area. This figure compares to most places of the same size or larger.

Further proof of the confidence the citizens of Laona and Crandon have in their towns is the fact that our school districts have passed referendums to build or improve schools. Other places in the states have said "no" to similar referendums.

Yes, we do need more jobs for people who find Forest County a good place to live. Our many renewable resources of forests, lakes and rivers already provide them. Mining is a nonrenewable resource and has a potential to destroy our greatest growth potential. Common sense tells us that.

Very sincerely, Marie J. Davis, Retired Educator

LETTER TOTHE EDITOR FOREST REPUBLICAN, OCT. 8, 1997

TIMBERWOOD Bank NOTICE

Timberwood Bank has been made aware that a certain video has been produced and may be being circulated in which a <u>fictitious Wabeno State Bank</u> has been listed as a sponsor of said video.

Please understand that the fictitious Wabeno State Bank is not the Timberwood Bank, formerly the State Bank of Wabeno, which is the only bank in Wabeno!

The Timberwood Bank has had no part in the video and expresses no opinion regarding the contents of said video.

PAID NOTICE - FOREST REPUBLICAN-OCT. 15, 1997

Dear Editor,

In the past few weeks, I have been made aware that my name appears on the tape produced by Mr. Peter Connor and the Northeast Alliance for Progress. I was asked to participate in the tape and declined the offer. I did, however, say that I would support the effort to inform the Legislature that our county does need industry. I do not support a tape that sheds a bad light on our communities. I am proud to live and work in this area and do not wish to be a sponsor of any kind that would show only the negative parts of our communities. I would also like everyone to know that I was not asked to view the tape, was not asked for my opinion on the tape, and did not know my name was listed as a sponsor. I am asking Mr. Connor to remove my name as a sponsor.

Sincerely, Ted Frank

LETTER TO THE PIONEER EXPRESS, CRANDON OCT 20, 1997

FOREST REPUBLICAN - OCT. 15, 1997

Dear Editor:

By now many of your readers have probably had an opportunity to view the video produced by an organization calling itself the Northwoods Alliance for Progress and narrated by Peter Connor, This biased, blasphemous piece of work depicting Crandon and Forest County as a depressed. derelict slum has now been sent to members of the Wisconsin Assembly on behalf of several listed sponsors who are apparently convinced that this is what it will take to defeat the mining moratorium bill. Maybe they're right, but what a price to pay for those of us whose businesses are dependent on a good community image. Here are some real facts about Crandon that we might all take pride in.

Contrary to what Mr. Connor would have our legislators believe, the Crandon area presently enjoys a moderately diversified local economy consisting of several successful small to medium employers: Bemis Mfg. is a wood products manufacturer with 74 employees in Crandon and 25 in Laona. Northern Lake Service, Inc. is a state-of-the-art environmental testing lab, the second largest in the state, employing 40 people. Double K Industries builds trolley car tour buses and employs 21 people. Colburn Precision Fabricating is a metal. fabricating job shop that employs 14 people and is presently having trouble finding three or four more. Forest Tool, a fast growing tool and die shop specializing in injection molding dies, employs ten people and would hire two more immediately if they were available. Rosa Trailer Mfg. employs seven and is also looking for two more. Lipman Gifts, an import gift distributor serving the upper Midwest, employs seven full time employees and five or six more on a seasonal basis. The Crandon Nursing Home has about 125 employees. About 15 independent timber harvest operations in the immediate area employ more than 100 people (many more in Forest County as a whole). Several local people also work for the U.S. Forest

Service in either Rhinelander or Laona. Crandon is also a "bedroom" community for the many local folks who enjoy small town living and drive a half hour to work at Rhinelander Paper Company, Triumph Twist Drill, or one of the several other Rhinelander employers who have come to depend on our supply of high quality labor.

Mr. Connor also paints a picture Of. crumbling infrastructure in our area. Crandon's infrastructure is as modern and up to date as any other small town in Wisconsin, and more so than most. Our K-12 school was built in 1991 at a cost of \$8.1 million, and with a \$2.5 million addition which just opened this year, is the pride of the community. A new hightech sewage treatment facility costing \$1.5 million is expected to go on-line within two months. A modern water storage reservoir was constructed in 1993 at a cost of \$200,000 to augment the existing landmark structure. A brand new city park with a price tag of \$94,000 is nearing completion. The Crandon community building and city hall are scheduled for a \$140,000 expansion early next year. Construction of a new \$700,000 fire barn is also scheduled for 1998. An ongoing fund-raising campaign will raise \$200,000 to construct a new Crandon Library facility by the year 2000. Construction of an animal shelter, also funded by donations, is

These are all commitments that the people of our community have made to their future. How many other communities with populations of under 3,000 have committed \$13 million to infrastructure investments over a six year period? Poor folks living in poverty and squalor don't make these kinds of commitments. The two new banks that have moved into Crandon in the last four years are further indicators of a high degree of local economic confidence. A review of Crandon high school grads shows that about 43% of them

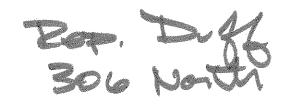
scheduled to begin next spring.

live in this area five years after high school, not 5% as Mr. Connor's propaganda video suggests. This seems like a pretty average percentage in today's mobile society, and certainly not an indication that our area is job poor.

So, you see, things are really in pretty good shape up here. Crandon has prepared well for long-term, modest, controlled growth: a progressive little community right in the middle of the beautiful Nicolet National Forest. Indeed, the fact that Crandon is one of the few special places left in Wisconsin has been a pretty well-kept secret! Might this not be an appropriate time for our local Chamber of Commerce to let this secret out?

Ron Krueger NORTHERN LAKE SERVICE, INC.





Mining Impact Coalition of Wisconsin Inc.

– committed to research and education about the social, economic and environmental impacts of metallic suifide mining-

To: Assembly Environment Committee Members

From: David Blouin, Mining Impact Coalition

Re: Henderson Mine article

Date: April 16, 1997

At yesterday's public hearing, committee members received copies of an article from the Milwaukee Journal-Sentinel discussing the Henderson mine in Colorado. The article indicated that the Henderson Mine has operated with no problems and has caused no pollution to nearly rivers.

I wanted to share the enclosed information with Committee members which document the many pollution problems at the Henderson - Urad mine in Colorado. I have also enclosed a copy of the December 1995 U.S. Environmental Protection Agency report that discusses the pollution problems at this mining project.

Please feel free to contact me if you would like any additional information or have any questions.



Mining Impact Coalition of Wisconsin Inc.

- committed to research and education about the social, economic and environmental impacts of metallic sulfide mining

In our efforts to continue research on the question of "safe" metallic sulfide mining such as Exxon's proposal near Mole Lake, Mining Impact has been looking at the examples cited in the survey released by Exxon in February this year. One of the mines, the Henderson mine in Colorado, was cited by Exxon as an "environmentally responsible" mine and held up as an example for Wisconsin. Our investigation finds that this mine is not the environmentally safe mine described by the survey. In fact the Henderson mine's owners have been found responsible for water quality problems at the site and downstream.

Henderson's owner, Climax Molybdenum Company (CMC), also owns the Urad Mine and Mill which closed in 1974. CMC discovered the Henderson deposit in the mid-'60's, but did not activate the project until 1976. CMC at Henderson, is mining the same ore body as they did at Urad. The two projects are separated only by an adit or tunnel. Dana Allen, EPA-Denver, said, "The mines are contiguous; one is active and the other abandoned <u>and</u> both produce acid," and, "they're basically mining the same ore."

In the 1980's acid mine drainage from several sources was found to be the cause of elevated levels of manganese, zinc, and cadmium in Woods Creek. The Urad mine portal and the abandoned tailings ponds were determined to be the sources. CMC plugged the Urad portal in 1989. Although this action stemmed the immediate flow of acid drainage from the mine itself, the tailings dumps continued to supply contaminants to Woods Creek and on into West Fork Clear Creek. Dana Allen of the EPA cited both surface and groundwater flow from the tailings and onsite reservoir as transporting contaminants to West Fork Clear Creek.

Because the discharges from Urad's tailings exceeded state water quality limits, this site was listed under Section 304(I) of the Clean Water Act as significantly contributing to impairment of water quality in Woods and West Fork Clear Creeks. After disapproving a state permit meant to satisfy requirements of Section 304(I), EPA issued a federal National Pollutant Discharge Elimination System (NPDES) permit requiring that the Urad discharges meet effluent limits.

So why is Henderson inappropriate for use as an example for Wisconsin?

The "new" mine called Henderson is neither closed nor reclaimed. Milling and waste disposal of the ore is done at a site approximately 15 miles away. No mill

Urad/Henderson continued

waste rock or process wastes are being backfilled into the mine itself. The mining wastes are not impounded into the type of waste dumps proposed to be used by mining industry proposals in Wisconsin.

Climax Molybdenum abandoned the Urad mine/mill site in 1974 and attempted to reclaim the tailings wastes, yet was eventually forced by state and federal officials to meet strict water quality requirements due to contamination from the tailings dumps and a reservoir at the site. CMC resumed mining at the same site in 1976, but renamed it the Henderson mine. It is not clear why CMC did this.

It is readily apparent that the Henderson/Urad mine is hardly an example of a successfully operating metallic sulfide mine. To disconnect the Henderson and Urad mines from each other is to ignore that one company, CMC, has mined essentially one ore body at the same site and has caused extensive water quality problems caused by a failure to handle and store its wastes carefully. Moreover, the "new" project (Henderson) is milling and dumping mine wastes without the kind engineered containments being debated in Wisconsin. The Henderson mine wastes have already begun to seep leachate past the dam meant to hold them in a valley near the mill. If CMC's experiences with the Urad mine wastes is any indication, it appears that the wastes from the current project will only cause more problems.

Sources: U.S.EPA, *Human Health And Environmental Damages From Mining And Mineral Processing Wastes*, Dec. 1995, P.45, April 14, 1997 phone conversation with Dana Allen, U.S. EPA-Denver, Milwaukee Journal Sentinel, *Touted as Earth-friendly, a mine wins accolades*, April 13, 1997, Don Behm.

Compiled by Dave Blouin, Mining Impact Coalition, April 1997.

HUMAN HEALTH AND ENVIRONMENTAL DAMAGES FROM MINING AND MINERAL PROCESSING WASTES

Technical Background Document

Supposed Dula

Applying Phase IV Land Disposal Restrictions to

Newly Identified Mineral Processing Wastes

Includes supplemetal attachments on (1) Mine Waste Releases and Contaminants for Selected Facilities; (2) Natural Resource Damages and (3) Releases from

Office of Solid Waste
U.S. Environmental Protection Agency

becauses, 1995

Urad Mine and Mill: Tailings Contaminate Creek

Sector: Molybdenum

Facility: Urad Mine and Mill, Climax Molybdenum Company (CMC), Climax, CO

Facility Overview: The site was initially mined from 1914 to 1919. Mining and milling of molybdenum resumed from 1967 until 1974 when the ore body was exhausted. The mine had been inactive since then. CMC had revegetated roads and reservoir dam faces with fill from the upper and lower tailings areas. Talling ponds and reservoirs overflowed seasonally.

Waste Stream(s): The inactive mine had three NPDES discharge points: Outfall 001, the discharge from the lower Urad reservoir. Outfall 002, the combined point discharge of all drainage from the upper tailings area; and Outfall 003, the combined point discharge of all drainage from the lower tailings area.

Waste Management Practices: Upon closure, waste rock from the Henderson mine, another CMC facility nearby, was used to recialm the tailings areas, followed by application of sewage sludge and wood chips, and revegetation. Both the upper and lower tailings areas were equipped with drainage systems to direct infiltration to the creek. The systems were not connected and did not capture all of the drainage from the tailings areas. Discharge from the upper tailings area flowed to Ruby Creek and to the lower tailings area, where treated wastewater from the Henderson mine enters, and flows ultimately to West Fork Clear Creek,

Type of Impact/Media Affected: The discharge from the tailings areas and the mine portal, which were located in and near Woods Creek had caused the water quality standards in Woods Creek to be exceeded. Arsenic, cadmium, copper, iron, lead, manganese, silver, nickel, zinc, and hexavalent chromium had consistently been detected in the Henderson Mine discharge, which flowed into lower Urad reservoir, the tailings areas, underdrain discharges, and Outfall 001. Levels of manganese, zinc, and cadmium in Outfall 001 had exceeded applicable water quality standards. Several of these contaminants had been detected in Woods Creek below each of the tailings areas.

Regulatory Actions/Environmental Claims: The discharges mentioned above had caused state limits for many water quality parameters to be exceeded. As a result, the site was listed under Section 304(I) of the Clean Water Act (CWA) as significantly contributing to impairment of water quality in Woods and West Fork Clear Creeks. In response, the state issued Urad a permit that was intended to fulfill the requirements under Section 304(I). EPA, however, determined that the state permit did not satisfy these requirements and, therefore, disapproved the proposed permit in lieu of a federal permit. The federal NPDES permit issued for URAD in June 1991 served as the "Individual control strategy" (ICS) to address the impacts on Woods and Clear Creek. The permit required that Urad meet final effluent limits based on applicable water quality standards and comply with all toxicity limits at Outfalls 002 and 003.

References: U.S. EPA. Draft. Mining Waste Releases and Environmental Effects Summary for the State of Colorado. March 1994.

GREEN BAY'S LAMBEAU FIELD IS DOWNSTREAM FROM THE PROPOSED EXXON MINE:

Wisconsin Communities and Businesses In the Mining Impact Area

Green Bay's Lambeau Field is a symbol of the state and regional communities and businesses that will be impacted, if any of these proposed sulfide mines have an accident or leak into our water supplies, due to inadequate technology.

The Super Bowl is not the only Big Game that people will be watching. In the State Assembly, it is even bigger.

It is not true that only local communities along the Wolf River are affected by the proposed mining.

The reality is, that communities throoughout the state and region are at risk from the proposed mining district without adequate technology.

Our water systems are interconnected and far-reaching.

(1) Our Northwoods is a rich tapestry of river and

lakes and wetlands and underground water systems.

(2) Wisconsin is part of larger watersheds, which we directly impact. The eastern part of Wisconsin is in the watershed of the Great Lakes. The state's northern border is on Lake Superior. Western Wisconsin is in the headwaters of the Mississippi River.

It is not just one or two mines. A major mining district of some 12 to 20 mines is planned for the Northwoods of Wisconsin, Michigan, Minnesota, and the area.

Mining in this sulfide geology is very dangerous, with a record of environmental and economic disasters. Deadly acid mine drainage, and toxic pollutants such as lead, mercury, arsenic, and radioactivity, could be unleashed into our water systems. Each of these is a public health threat.

Exxon, and others of who are targetting the Northwoods, are world-famous for causing environmental and economic disasters—such as the Exxon Valdez oil spill in Alaska, and the uranium mining accident at the Serpent River in Canada.

Proposed mines in northeastern Wisconsin include: Exxon-Rio Algom's Crandon mine, a BHP mine, and even a potential Kerr-McGee uranium mine.

Imagine what would happen if a leak or accident, without adequate technology, occurred at any of these sulfide mines--and the pollution entered the water systems.

Any water contamination would first hit the communities in the immediate area: Crandon and Mole Lake Sokaogon; Pickerel; Antigo; and communities along the Wolf River (world-famous for its rafting and fishing), including the Menominee Nation, Stockbridge-Munsee (Mohican), and Shawano.

Then, the pollution would get into the groundwater, travel down along river and water routes, and spread into the Lake Michigan watershed. Those communities include: Green Bay; Appleton, Oshkosh, Fond du Lac and other communities of Lake Winnebago; Milwaukee; Racine; Kenosha; Chicago; Indiana; and Michigan.

If Green Bay, for example, is hit by leaks from the proposed mines in Northeastern Wisconsin, it could suffer significant pollution of its water supply. What do people do who have to deal with a poisoned water supply? they be faced with a terrible decision--stay with their families in Green Bay, or move to a safer water supply?

What would happen to the water fountains at the Packers' Lambeau Field? What would the Green Bay Packers

organization do?

That is why, without proven technology, sulfide mining threatens Crandon and Mole Lake Sokaogon, Green Bay and Oshkosh and Milwaukee, and ... wherever the waters flow.

And we face the potential loss of our wonderful Tourism

industry from pollution and massive development.

Also, major Wisconsin industries (and jobs) that depend upon a safe water supply are also at risk. They include: Cranberry, Tourism, Beer, Dairy, and Farming.

This is why the hunters and fishers and conservationists voted overwhelmingly in Conservation Congress meetings all over the state, to protect our waters and other resources from potential mining pollution.

This is why people from all walks of life and from all over the state, are speaking out in overwhelming numbers to protect our economy and environment with regard to sulfide mining: resort owners and other tourism-based businesses; local and state government officials; community, regional, national, and international environmental and human rights organizations; Labor; religious; citizens and tribal members; farmers; students; Elders; the disabled; the Youth.

And Green Bay Packer fans.

We must ensure that there is proven technology that is able to prevent water contamination. Currently proposed technologies include a liner that will eventually leak, and an inability to handle acid mine drainage. This is acknowedged by the mining industry.

The bipartisan Mining Moratorium Bill must be passed-without delaying it or trying to kill it with amendments,

under the guise of improving it.

We look for our representatives' vote on the protection of Wisconsin's water supplies, and its hometowns.

Thank you. Sierra Powers WATER Campaign, Wisconsin mining analyst, 8 years 8 Sherman Ter. #5 Madison, WI 53704 608/249-9158 fax 249-5246

BOND CYRISTIANSON WE REPRESENTING BUCYRIS INT.

MINING AND AGRICULTURE ARE BASIC TO SURVIVAL. EVENTUALLY WE NEED TO GO BACK TO THE EARTH FOR MATERIALS. REDUCATIONS ARE NECESSARY BUT ALREADY GAST FOR RESPONSIBILITY AND ENVIRONMENTAL PROTECTION. SOME THINK THAT MINING HAS NO IMPACT ON THEIR DOMAIN. HAVE THEY STOPPED TO THINK WHAT THE PRICE OF CONSTRUCTING THEIR HOUSE WOULD BE IF THE CONTRACTE AND MORTAR HAD TO BE BROUGHT FROM OUT OF STATE? I REALIZE THAT THIS BILL WOULD NOT IMMODIATELY CLOSE ALL THE SAND AND GRAVET AND ROCK QUARRIES BUT IT IS ONE STEP CLOSER ON THE AGENDA. ALSO THE MATERIALS MINED WILL STILL FIND THOR WAY INTO OUR LIVES AS PRODUCTS THAT WE MANUFACTURE IN WISCONSIN, AGAIN AFFOLTING PRICE, JOBS, ECONOMY AND OUR DAILY LIVES

on Corporations Morris speaks out

On Feb. 6 Jane Ann Morris, director of Democracy Unlimited of Wisconsin Cooperative and an expert on corporate culture in America, spoke to a packed house about the domination of corporations in American Church Common Room, where a crowd of over 150 democracy. Her talk took place at the First Unitarian were by turns fascinated, angered, and energized.

Morris began by relating her own experience as part of a small group that educated themselves to fight an electric utility's plans for unnecessary coal-mining in Texas. She related how they worked within the system of hearings and referendums, and won seemingly impossible victories which nonetheless had little effect on what finally happened

"We fiddle with the knobs of democracy but it "When corporations play with the knobs things seem doesn't seem to be plugged into anything," she said.

She explained that the frustration which activists rations have won over the years since an 1886 court Since that time, corporations have steadily won rights often experience is the result of the rights that corpodecision gave corporations status as legal persons. corporations has gradually become a rubber stamp to expand their activities beyond their chartered conduct for the public good. Legislative oversight of instead of regulation in the public interest. As a result, Morris said, "The corporations are now writing the groundrules for our democracy." She urged that we go beyond fighting corporations on particular issues and start dealing with the real problem: the extraordinary power they have gained. We need to take control of corporations themselves, rather than trying to "regulate them around the edges."

action. The result was an organizational meeting a many in the audience had experienced frustration with When the question-and-answerperiod was over, Morris week later to initiate a Milwaukee Democracy Unlimited group. If you're interested in joining or in further After her initial presentation, there was an extensive question-and-answer period. It became clear that corporate power, and were fed up with the situation. met with several audience members to discuss further information, call the Peace Action Center at 964-

Why Do

Corporations Have More Than You? Rights

How Corporate Democracy Rule Has Replaced

What We Can In Wisconsin Do About It

Democracy Unlimited of Wisconsin Cooperative 29 East Wilson Street Madison, WI 53703 Suite 201

fax 608/255-6643 608/255-6629

From One Source Many Harms

society: loss of jobs, loss of family farms, threats to health and safety, the breaking extraction, threats to human and animal rights, corruption of democracy, to name Many of us have been working to stop of labor unions, climate change, extincone or another particular harm in our tion of species, destructive resource

harms they do, corporations are treated by

the courts as citizens with civil liberties agers are rarely held responsible for the

guaranteed by the U.S. Constitution. If

governments than we the people are: they

have unlimited terms of existence, their owners have limited liability, their man-

corporations are given more rights by our Corporations are artificial entities. Yet

What is a Corporation?

corporations break the law, they cannot be imprisoned. They are allowed to dominate

our social and political life through far-

investments, pollution, safety, and jobs, as

well as through their manipulation of reaching decisions affecting products,

elections, laws, and the media.

connection to the giant corporations of our era. These giant corporations make these harms, you see that they share a If you step back and look broadly at actions while they sit back and make the rest of us bear the costs of their

these harms one incident or one issue at a Some of us have grown tired of fighting source of these harms, the unaccountable, artificial, giant corporations, and we think time. We are looking squarely at the it is time to rein them in.

overwhelm our democracy. For while they

This country's founders never intended corporations to dominate our society and were very clear that corporations were not

limited citizenship to white males, they

citizens and must be carefully controlled. Thus, early citizen-legislatures used state

chartering laws to define the corporation,

ind to set limits on what it could do.

"No charter for any corporation shall be fully expressed, in such charter."

ileges than such as are necessarily implied, or construed as giving any other powers or priv-

corporate capacity, will do acts which they cally demonstrates that men(sic), in their "This history of corporations unequivowould not perpetrate as individuals."

The question will arise

and overbearing...

nized power. It is unscrupulous, arrogant

and arise in your day, ...which shall rule -wealth or man(sic); which shall lead -- money educated and patriotic freemen, or the feudal Chief Justice Ryan of the Wisconsin Supreme Court,

or intellect; who shall fill public stations

serfs of corporate capital..?"

addressing the UW Law School Class of 1873

(Territorial) Covernor Dodge, 1839

"...[T]here is looming up a new and dark power...the enterprises of the country are aggregating vast corporate combinations of economical conquests only, but for political power... For the first time really in our politics, money is taking the field as an orga-

unexampled capital, boldly marching, not for

1839 Wisconsin Statutes

Corporate Charter The Original

This country's founders created corpoconcerned about the risks of concentraion and abuse of power, they carefully rations to provide public services, but, imited corporate powers:

- Corporations had to have a specific purpose written in their charter (license to do business); if they didn't fulfill it, or exceeded their authority, their charter was revoked.
- and managers of responsibility for cor-· Incorporation did not relieve owners porate acts.
 - for the corporation's violating the law. A corporation's officers, directors and agents could be held criminally liable
 - other corporations or own real estate Corporations could not own stock in beyond what they needed to conduct their business.
- A corporation's charter expired after a set period, often 20, 30, or 50 years.
- General affirmed the legislature's right As late as 1913, Wisconsin's Attorney to revoke a corporate charter "at its
- prohibited. Before 1953, violating this tions of any kind by corporations were As late as 1972, all political contribulaw was a *felonu.*

The following are examples of corporate charters recoked by the Wisconsin Legislature

Wisconsin River Hydraulic Co. 1860 Banfield & St. Creix Railroay Co. Northern Wisconson Railtony Co.

Green Bay and Maritowac

Plankroad Company

What Happened?

ceeded in tipping the balance of regulatory ernment, and from the legislatures to the During the "Robber Baron Era" in the late 19th century, corporate interests sucpower from the states to the federal govcourts. A few examples:

the ability of states and the federal govern-In 1886 the U.S. Supreme Court ruled Rights protections and severely limited that a corporation is a "natural person. Douglas wrote, "There was no history, logic or reason given to support that view." This gave corporations Bill of Sixty years later Justice William O. ment to regulate them.

and citizens and gave it to corporations. are criminal conspiracies" that took the power to define our society from states Business-dominated courts invented new legal doctrines like "the corporate process," "the common good means maximum production," and "unions right to contract," "substantive due

the U.S. Constitution creatively to usurp Courts used the Commerce Clause of states' rights to regulate corporations within their borders,

to give them what they wanted: limited liastates, found officials in other states eager bility, perpetual existence, unlimited pur-Giant corporations exicted from some pose, unlimited shareholders and capital.

reedoms of real people have been usurped ind given to the artificial entities that are Thus, over the years, the rights and corporations.

days of the railroad monopolies and the oil rusts. The last century has demonstrated and do more damage than they did in the tow futile it is to try to "regulate" corpo-Today, corporations wield more power ate actions or persuade corporate manwers to be "accountable."

Reclaiming Our Democracy

We must reclaim the sovereignty of the he sovereign people. That is democracy. people to insure that corporations really example of this country's founders-limit their every act subservient to the will of purpose. To do this, we must follow the serve the public interest, their original corporations' size and power, and hold

A growing network of citizens' groups is porations truely accountable to the people. In Wisconsin, we still have the statutory working to revitalize, reform and use their states' corporate charter laws to make corauthority to revoke, repeal, or modify any Wisconsin corporate charter or certifica-

tion (permission to an out-of-state corporation to do business in the state). We can re-activate this power! We can:

- revoke charters of harmful corporations
- ers and subject them to democratic control recharter corporations to limit their pow
 - prohibit corporate political contributions (both direct and indirect)
- require work, health, safety and environnental standards and audits

Democracy Unlimited

We share a concern that corporations have Co-op brings concerned citizens together come to dominate our society and overfrom a broad spectrum of backgrounds. Democracy Unlimited of Wisconsin whelm any hope for true democracy.

zens' historic authority to define and gov-We have come together to reclaim citiare educating the public, advocating and more fully serve the public interest. We initiating a broad popular campaign for change based on researching our legacy ern the formation and operation of the corporation, so that corporations can of democracy in Wisconsin. Join ust

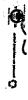
our research, our meetings and information below, detach and To join us, or to hear about our actions, please write your send it to us.

Name
Address
City
State, Zip
Phone
Fax
Email
Lo I am in agreement with aims of Democracy Unlimited of Wisconsin - Cooperative.
Cl Enclosed is \$\tau \text{the purchase of stock, at \$1 \text{ a share, which entitles me, as a Wisconsin resident, to one vote as a full member of Democracy Unlimited.
return with check make out to "Democracy Unlimited of Woscarsin - Corp." to: Democracy Unlimited, 29 E. Wilson St. (201; Madison, VI) 53703

Democracy Unlimited of Wisconsin Cooperative 29 East Wilson Street Suite 201

fax 608/255-6643 6087255-6629

Madison, WI 53703



2110 6th Ave. So. Milwaukee, Wi. 53172 (414) 762-0798 Oct. 14, 1997

To: Members of the Wisconsin Assembly Environmental Committee & concerned citizens Re: Hearing on the common-sense Mining Moratorium Bill (SB3/AB70)

My name is Don Wescher and I have been a Wisconsin resident for the past 45 years. I have been active in the community for many years and am now a member of a state group called Democracy Unlimited. Our mission is to regain public control of the giant transnational corporations that dominate our global economy.

We are opposed to the mining operations proposed by such corporations in northern Wisconsin and support the Mining Moratorium Bill. Why? Because this is an all too familiar scenario today where these huge corporations come into a locality, exploit the natural resources to maximize profits for their investors and corporate leadership, and then move on with the result that community residents must clean up and pay for the environmental ill effects that are left behind.

The only way we would support any mining projects in this area which is critical to the water support system of the region and state is if there is adequate public scrutiny and control. This does not mean scrutiny and control by government officials who are bought and paid for with corporate dollars. Indeed this is the crux of the problem. Corporations spend billions to influence elections and elected representatives. They spend more billions on the media to influence public opinion and urge us to consume more and more. They spend still more billions in the courts to plead their cases. Then they come back to the legislatures to request tax breaks and incentives to stay "competitive" and create jobs.

Remember the t.v. ads awhile back saying that the Crandon mine would be good for the community? Were opponents able to finance a response?--Of course not. Big money interests also try to divide us against each other. There was a union official in some of those ads, and there are probably union people here today from companies producing mining equipment. This is a classic tactic, pitting workers against environmentalists. But think about it--whenever else are corporations supportive of unions? Also remember the spearfishing controversy in northern Wisconsin awhile back? This was after Indian tribes had voted against mining companies buying their land. Could there have been some corporate influence fomenting racist sentiments against the Indians?--I wouldn't be surprised.

Today one of the ongoing news items is the fires burning out of control in the Malaysian area which were started in the interests of economic development. I hope that we will never have such environmental devastation here. So I ask you as public representatives to think carefully about what is best for the interests of the people of the state of Wisconsin as a whole and try not to be overly influenced by the lure of corporate money promoting "growth and development." Thank you.

Don Wescher



October 14, 1997 Mining Moratorium Bill Legislative Hearing West Allis, Wisconsin

My name is Joan DeBrock. I am a member of the Board of Directors of the Northwoods Alliance. We are a non-profit coalition of lake associations, North American Tribes, environmental groups, and sportanglers. Some of our member groups include the Menominee Indian Tribe, Walleyes for Tomorrow, Lac du Flambeau Chippewa Tribe, Musky Clubs Alliance of Wisconsin, Pettenwell Lake Association, ECCOLA, Wisconsin Resources Protection Council, Protect our Wisconsin River, Last Wilderness Conservation Association and so on. We are less than one year old. We are a historically unprecendented alliance among sport fishermen and tribal interests and an evolving alliance between environmental groups and soft industry. At the hearing in Ladysmith our membership was approximately 3000. Today our membership exceeds 18,000. We have grown six-fold in five months and we are united in our support of the Mining Moratorium Bill. Although the mission of our Northwoods Alliance is to work together as a federation of organizations to protect, restore and enhance the natural ecosystems of North Central Wisconsin, and in general, protect the water quality of the North Woods; our key focus this year has been to address the threat of metallic sulfide mining, specifically Exxon's proposed Wolf River mine.

Today we want to focus on Exxon's proposed long distance transport of sulfide mine wastewater via a 38 mile sewerline to the Wisconsin River.

The Wisconsin River where Exxon wants to discharge their contaminated water is currently fully allocated and rated HIGH for standards violations and impairments. Now, curiously, it is being reallocated, 16 years since the last comprehensive reallocation. It appears policy hopes to accomodate a new discharger--EXXON--and threaten existing local industries along the Wisconsin River discharging into the river as well as threaten Oneida and Lincoln County's future industrial and residential expansion which depend on future allocation in a river that sees minimal enforcement of current violations.



This unprecedented Exxon proposal to transport long distance sulfide mine wastewater to the Wisconsin River in order to capture the cost advantage resulting from more liberal water quality standards has the potential effect of shifting a portion of the costs of production related to Exxon's wastewater treatment and disposal from Exxon to the public in the following ways:

- #1 There will be costs to natural resources arising from the installation, operation, and long term removal or maintenance of their discharge pipe.
- #2 There will be increased disturbance of wetlands and shorelands and there will be additional sources and locations of wastewater that could expose the groundwater to contamination and impair drinking water.
- #3 The long distance transport of sulfide mine wastewater from Exxon's proposed Wolf River mine could force a reduction in the assimilative capacity available for publicly owned treatment works and industrial activities located in Oneida and Lincoln Counties along the Wisconsin River, thus placing a ceiling on growth, or requiring higher per unit treatment costs. These consequences could affect the desirability of Oneida and Lincoln County for new industrial activities requiring wastewater discharge.

More specifically:

Exxon's proposed long distance transport of sulfide mine wastewater could:

- a) place a ceiling on discharges from publicly-owned treatment plants in the region, effectively increasing the costs of treatment to meet lower effluent limits.
- b) place a ceiling on industrial expansion for industries already located in the counties, or increase their wastewater treatment cost to meet lower effluent limits
- c) discourage the location in Oneida and Lincoln County of new industries needing wastewater assimilative capacity (either by direct discharge or indirectly through a publiclyowned treatment plant).



d) place pressure on the DNR to lower water quality standards for the Upper Wisconsin River, which would be at odds with public and private efforts over several decades to improve and maintain the water quality of the Wisconsin River.

Finally, Exxon's proposed long distance transport of sulfide mine wastewater may promote the utilization of the assimilative capacity of the Wisconsin River by other private commercial operations outside and within the Counties, thereby creating the potential for scattered development throughout the counties of commercial activities with substantial wastewater discharge needs, rather than encouraging such development in a compact fashion as is currently the case along the Wisconsin River.

In sum, Exxon's proposed long distance transport of sulfide mine wastewater through a 38 mile sewerline to the Wisconsin River could shift some of the costs of Exxon's own wastewater treatment to Oneida and Lincoln county residents in the form of multiple adverse impacts on local growth and

development.

We urge the committee to consider the potentially devastating negative economic impacts on both Onedia and Lincoln counties current and future economic base if Exxon's long distance transport of sulfide mine waste is discharged into the Wisconsin River.

When you support the Mining Moratorium Bill, you support Oneida and Lincoln Counties healthy, prosperous sustainable

economies. Every resident will thank you.

I would like to mention to the committee that the Northwoods Alliance videotaped on Saturday at Nicolet College several residents, elected officials, and organization representatives who could not be here today but wanted their voice to be heard. We are having the videotape duplicated and will provide a copy to the committee.

A resort owner from Minocqua asked us to pass along to the committee the following petitions in support of the Mining

Moratorium Bill. I believe there are 75 signatures.

Thank you.

United States Senate

WASHINGTON, DC 20510

August 15, 1997

The Honorable Ted Stevens, Chairman Senate Appropriations Committee S-128 Capitol Washington, D.C. 20515

Dear Mr. Chairman:

We are writing to urge you to retain the Senate amendment to S. 1004, the Senate's FY 1998 bill, prohibiting the Army Corps' consideration of permits that would result in the diversion of ground water from the Great Lakes basin.

As you may know, the Army Corps recently stated its opinion that ground water is not covered by Section 1109 of the Water Resources Development Act of 1986. This Section states that, "No water shall be diverted from any portion of the Great Lakes within the United States, or from any tributary within the United State of any of the Great Lakes, for use outside the Great Lakes Basin unless such diversion is approved by the Governor of each of the Great Lakes States..." and places constraints on funds for any Federal agency study of the feasibility of such a diversion. We believe that the Act's language and legislative history, the Great Lakes Charter, the Boundary Waters Treaty of 1909, judicial decisions, the Federal charter of the Great Lakes Commission and its predecessor, and subsequent Congressional authorizations and appropriations referencing the waters of the Great Lakes Basin, clearly show Congress' intent that ground water recharging or discharging into the Great Lakes is part of the Great Lakes Basin hydrologically speaking and is therefore not divertable without adherence to Section 1109.

In summary, we do not believe that the Corps' or Federal funds should be used to examine the feasibility of diverting or to permit the diversion of ground water from the Great Lakes basin, unless the letter and the spirit of the law is followed.

We encourage you to keep this provision intact in the final Conference Report. The one-year prohibition provided in the Senate bill will allow time for the appropriate parties to get together and determine how best to proceed, including possible legislative clarification, to permanently prevent covert diversions of a very precious resource, ground water in the Great Lakes Basin.

Thank you for your consideration.

Sincerely,

Sen. Levin

San Glann

Groundwater Amendment, August 15, 1997, Page 2

San. Wellstone

Sen. Moynihan

Sen. DeWine

Sen. Feingold

CC: Senator Domenici

Senator Cochran

Senator Gorton

Senator McConnell

Senator Bennett

Senator Burns

Senator Craig

Senator Reid

Senator Lette

Senator Byrd

Senator Hollings

Senator Murray

Senator Kohl

Senator Dorgan

Senator Inouye

ENVIRONMENT COMMITTEE.

My NAME IS DAMINY FOOTE, AND I LIVE WITH MY FAMILY IN TREMPEALEAU CO. THERE ARE A FEW POINTS I WIGH TO ADDRESS ON THE METALIC MILLING ISSUE.

FIRST TOURISM: STATE WIDE TOURIST SPENT

6.58 BILLION IN 1996, UP 7.36 PERCENT. THE TOORISM

INDUSTRY JOB TOTAL OF 182,086 JOBS WAS UP 9.41

PERCENT FROM 1995. TOURISM IS BIG BUSINESS AND BIG
MONEY. I FEEL THESE JOBS ARE LONG TERM, NOT

LIKE SHORT TERM MINING JOBS.

SECOND, WATER; OUR CLEAN WATER IS VERY PRECIOUS AND SACRED. MANY OF THOSE TOURISM BILLIONS ARE FROM WATER RELATED ACTIVITIES. THE TOTAL GALLONS OF WATER OVER THE 28 YEARS OF PUMPING OF THE WILL GROUNDWATER THAT WILL SEEP INTO THE MINE WILL BE OVER 10 BILLION GAMONS. THIS IS NOT A TEMPARY DECLINE IN GROUNDWATER LEVELS. THIS LONG PERIOD WOULD CAUSE PERMANET DAMAGE WHICH COULD NOT BE RECTHED BY 29' ANYWAL RAIN FAM. THIS AMOUNT OF WATER SHOULD NOT BE AMOUND TO BE REMOVED FROM THE GREAT LAKES BASIN WATERSHED.

THIRD THE DNR; I WONDER HOW THE DNR CAN PROVIDE AN IMPARTIAL ENVIRONMENTAL IMPACT STATEMENT, WHEN SECRETARY GEORGE MEYER ASKS THE LEGISLATURE NOT TO SUPPORT AB-TO. THEN THERE IS THE WASTE MANAGEMENT FUND TONNAGE FEES FOUND IN NR. 192 WHICH COULD BRING IN APPROXIMATELY 30 MILLION FOR LONG TERM CARE OF AN APPROVED WASTE SITE EXCEPT

UNDER W.R. 182.19 WHERE THE DEPARTMENT MAY GRANT EXEMPTIONS AND MODIFICATIONS.

WHAT GOOD ARE ORDINANCES AND REGULATIONS GORMED BY LOCAL GOVERNMENTS TO PROTECT THE LIEALTH, WELFARE, AND ECONOMY OF ITS CITIZENS WHEN THEY CAN BE OVER RIVED BY DUR VARIANCES?

WHY IS THE DUR SO EGAR TO GAMBLE OUR PRECIOUS WATER, GIVE OUR MINIERALS AWAY TO MULTINATIONAL COMPANIES, AND LEAVE US WITH A 350 ACRE HAZARDOUS WASTE SITE TO BE CARED FOR WHO KNOWS HOW LONG?

WHY ARE MANY OF OUR LEGISLATURES WILLING. TO DO THE SAME?

WE MUST STOP DESTROYING OUR EARTH!

WE CAN'T LET TECHNOLOGY DESTROY HUMANITY!

THEREFORE I RECOMMEND THE PASSAGE OF THE

MINING MORATORIUM BILL AB TO WHEN IT COMES

UP FOR VOTE IN THE WISCOUSIN ASSEMBLY. I

WANT MY GRAND CHILDREN AND THEIR GRAND CHILDREN

TO ENSOY THE OPERTUMITY I'VE HAD ON THE

MANY LAKES AND RIVERS AND FORESTS OF THIS

GREAT STATE OF WIRCONSIN.

THANKYOU,
DANNY FOOTE & FAMILY
W-14233 BEAR CREEK RD
BLAIR, WI 54616
608-525-5624

THE STREET STREET

louism booms

Coulee Region counties show big income, job gains

By TERRY BURT

Tribune Monroe County Bureau

SPARTA, Wis. — Tourism is increasingly big business in Monroe County, where visitor spending — and the jobs connected with that spending — grew faster than in any other Coulee Region county last year.

Tourists spent \$70.8 million dollars in Monroe County in 1996, up 30.7 percent from a year earlier. The increased spending resulted in the creation of more than 500 new tourism-related jobs, to 1,967.

La Crosse County remained tops in the Coulee Region at snagging tourism income, receiving \$142.2 million in tourism spending, a 7.9 percent increase. All surrounding counties in the Coulee Region had tourism spending increases. Vernon County ranked second behind Monroe with a 24.3 percent increase.

The employment growth from the spending boom in Monroe County was 26.1, according to information from the Wisconsin Department of Tourism.

The Monroe County increases in spending and employment from tourism also grew faster between 1995 and 1996 than the state did as a whole.

Sharon Berns, director of the Sparta Chamber of Commerce, said the Elroy-Sparta Bike Trail in the western part of the county and the cranberry bogs and related attractions in the eastern part were among the big attractions for Monroe County

See TOURISM, back page

4

AREA TOURISM

The first figures for each county are 1996 tourist spending and the percent increase from a year earlier. The second figures are the number of tourism-related jobs and the increase from a year earlier.

■ CRAWFORD: \$25.9 million, up 16.9 percent; 710 jobs, up 16.3 percent.

JACKSON: \$27.5 million, up 14.2 percent; 765 jobs, up 15.9 percent.

■ LA CROSSE: \$142.2 million, up 7.9 percent; 3,914 jobs, up 9.3 percent.

■ MONROE: \$70.8 million, up 30.7 percent; 1,967 jobs, up 26.1 percent.

TREMPEALEAU: \$21.8 million, up 17.2 percent; 601 jobs, up 17.6 percent.

■ VERNON: \$24.5 million, up 24.3 percent; 674 jobs, up 21.6 percent.

visitors.

Also, she and Eric Prise, director of the Tomah Chamber of Commerce, agree that the increase in tourism to Monroe County reflect the payoff of their agencies working together.

The two chambers, along with the Monroe County
Tourism Committee, support attendance at travel shows across the Midwest and also sponsor seminars and produce local publications with contents aimed at tourists.

The 30-year-old bike trail, said Berns, has high name recognition even in areas outside Wisconsin. This year, she said, Sparta tourism officials will conduct several bicycle-related shows.

The Monroe tourism group also sponsors advertising in several major markets including ones in Illinois, Minnesota and Iowa.

The Monroe County Museum in downtown Sparta is also a draw for many who come into the area.

The museum has a twin theme — bicycling and space exploration.

The fact that former astronaut Donald "Deke" Slayton was a native of Monroe County gives the space theme a local flavor.

"The museum is a wonderful asset to the community," said Berns. "When people are done riding the trails they often visit the museum. It helps keep them in the area."

Tourism, she said, "is a good way to create jobs."

Statewide, tourists spent \$6.58 billion in 1996, up 7.36 percent. The tourism industry job total of 182,086 jobs was up 9.41 percent from the previous year.

- (b) For all mining waste facilities with a plan of operation approved under s. 144.44 (3), Stats., after May 20, 1978, the owner shall be responsible for the long-term care of the facility for 30 years after facility closure. The fees to be paid by the owner or operator into the waste management fund shall be in accordance with sub. (3) (a) or (b), whichever fee is greater.
- (c) For all mining waste facilities not approved as set forth in par. (b), the fees to be paid by the owner or operator into the waste management fund shall be those indicated in sub. (3) (a) or (b), whichever fee is greater. The owner or operator of a mining waste facility in existence on May 21, 1978 may, but will not be required to, seek approval of the facility's plan of operation under s. 144.44 (3) (ar), Stats.
- (d) For those companies which have provided proof of financial responsibility by the net worth method under s. 144.443 (4) and (8), Stats., the fees to be paid by the owner or operator into the waste management fund shall be in accordance with sub. (3) (c), if applicable, or sub. (3) (b), whichever fee is greater.
- (2) Certification. The owner or operator of a licensed mining waste site facility shall certify, on a form provided by the department, the amount of waste received and disposed of during the preceding reporting period. The department shall specify the term of the reporting period on the certification form. The department shall mail the certification form to the owner or operator every January. The certification form shall be completed and returned to the department with the appropriate fee within 45 days after mailing of the form by the department to the owner or operator. An owner or operator failing to submit the waste management certification form and appropriate fees within 45 days after mailing of the form to the owner or operator shall pay a late processing fee of \$50.
- (3) FEES. (a) The mining waste tonnage fees established in s. 144.441 (4), Stats., are summarized in table 2.

TABLE 2 WASTE MANAGEMENT FUND TONNAGE FEES

Waste Type 1. Hazardous tailing solids		Fee 1.5¢/ton
2.	Nonhazardous tailings solids or nonacid producing taconite tailings solids	0.2¢/ton
3.	Hazardous sludge	1.0¢/ton
4.	Nonhazardous sludge	0.5¢/ton
5.	Hazardous waste rock	0.3¢/ton
6.	Nonhazardous waste rock or nonacid producing taconite waste rock	0.1¢/ton
7.	Any prospecting or mining waste not specified in categories 1 to 6 above	0.5¢/ton

(b) As provided in s. 144.441 (5), Stats., the owner or operator shall pay to the department a waste management fund base fee of \$100 for each calendar year.

(b) As provided in s. 144.441 (5), Stats., the owner or

- (c) The facilities described in sub. (1) (d) shall increase the tonnage fees in par. (a) by 25%.
- (4) Use of fund. Only an approved mining waste facility as defined in s. 144.441 (2) (a) 2., Stats., is eligible for use of the money accumulated in the waste management fund. The monies in the waste management fund shall be expended exclusively as set forth in s. 144.441 (6), Stats.
- (5) DETERMINATION OF WASTE TONNAGES. (a) Determination by owner or operator. The owner or operator shall, subject to department approval, use one of the following methods for determining the number of tons of waste received and disposed of at the mining waste facility.
- 1. The owner or operator may use actual weight or volume records as recorded under s. NR 182.14 (1) (b) 1.b.
- 2. The owner or operator may establish by field measurement the volume of waste disposed and convert to a weight using an assumed compaction density.
- (b) Department estimates. The department may estimate by waste category the number of tons received at a mining waste facility. The department's estimate shall appear on the certification form and shall be based on the number of tons received and reported on for the previous reporting period.
- (6) Waste management fund expenditures. (a) Payments for long-term care after termination of owner responsibility. The department shall determine the necessary maintenance requirements for the long-term care of an approved mining waste facility after the termination of the owner's responsibility. The department shall comply with s. 16.75, Stats., when applicable, for contracting services for the required long-term care maintenance of mining waste facilities.
- (b) Payments of related costs. The department shall comply with s. 144.441 (6) (f), Stats., prior to making any expenditures from the waste management fund under s. 144.441 (6) (e), Stats.
- (c) Other payments. The department may expend monies from the waste management fund in accordance with s. 144.441 (6) (g) to (i), Stats.

History: Cr. Register, August, 1982, No. 320, eff. 9-1-82; am. Register, May, 1984, No. 341, eff. 5-1-84.

- NR 182.19 Exemptions and modifications. (1) The department may grant exemptions from the requirements of this chapter and modifications to any license, plan of operation, or other authority issued under this chapter as provided in s. 144.44 (3) (c) and (7), Stats., if such exemptions or modifications are consistent with the purposes of this chapter and ch. NR 132 and will not violate any applicable federal or state law or regulation.
- (2) All requests for exemptions by the applicant shall be made at least 90 days before the hearing under s. 144.836, Stats., unless the condition which is the basis for the requested exemption is unknown to the applicant prior to that time or for good cause shown. If an applicant applies for an exemption less than 90 days before the hearing under s. 144.836, Stats., the portion of the hearing concerning that exemption request shall be held no earlier than 90 days after receipt of the application for the exemption. Requests for exemptions may be made by any

Register, September, 1995, No. 477

EPA's New Toxic Prioritization Software

Lynn Persson,

WDNR, Bureau of Cooperative Env. Assistance On June 23rd the federal Environmental Protection Agency (EPA), announced the availability of a test version its "Waste Minimization Prioritization Tool." This is a software package that helps screen and prioritize chemicals according to their persistence, bioaccumulation, toxicity, and quantity. The software also contains a crosswalk identifying which RCRA waste codes are likely to contain these chemicals.

Designed to be flexible, the software evaluates different waste and emission streams to determine which are the most toxic ("PBT" or Persistent Bioaccumulative Toxic) chemicals. The tool scores hazardous chemicals on a ranking of 0 to 16 based on two "potential-level" scores, one reflecting the human health risk potential and the other the ecological risk potential of the chemical.

EPA developed the "Waste Minimization Prioritization Tool" software to help generators, government agencies, technical assistance centers and other entities make progress toward the goals of EPA's 1994 Waste Minimization National Plan. (This plan calls for a fifty percent reduction in presence of the most toxic chemicals in hazardous waste by the year 2005.)

EPA is currently developing a list of "National" PBT Chemicals in order to track progress in meeting the Waste Minimization Plan's goals. Also EPA's RCRA program is working with other EPA programs to better address cross-program PBT priorities and waste transfer issues.

The comment period for this "tool" (Federal Register 62 FR 33868) has been extended to October 7, 1997. Copies of the software package and documentation can be obtained by calling the RCRA/Superfund/CERCLA Hotline at (800)424-9346. You can also obtain the information at EPA's world web site:

http://www.epa.gov/epaoswer/hazwaste/minimize/

Haz. Waste Code (NR 600) Revison

Al Matano

WDNR, Bureau of Waste Management Proposed revisions to the hazardous waste management code have gone to public hearing, and the written comment period ended August 8, 1997. This proposed rule package includes Wisconsin's adaptation of several major Federal rules including Subpart CC of the rule affecting fugitive air emissions from hazardous waste facilities (NR 633) and a second new chapter, ch. NR 690 will incorporate the provisions of the Universal Wastes Rule (40 CFR Part 273). Finally, the land disposal restrictions, ch. NR 675 in the state regulations, and Part 268 of 40 CFR. have been substantially revised. (Refer to the June 1997 issue of Waste Less News.)

In hearings at Eau Claire, Waukesha, Green Bay and Madison, only one notable point of concern was raised. Several people suggested that the existing exemption from regulation as hazardous waste accorded to wastes generated by metallic mining operations be repealed. This exemption is based upon an analogous exemption found in U. S. EPA's regulations.

It is anticipated that this package will be presented to the Natural Resources Board in October, proceeding to legislative review in early 1998. Our best estimate of the earliest possible effective date is March 1, 1998. Please contact Al Matano at 608/267-3531 regarding questions

Mercury (continued from page 2)

into the environment - it can vaporize, nd contribute to air emissions. Most mercury emissions in Wisconsin result from industrial activities, such as fossil fuel combustion. Naturally occurring mercury in coal, oil and wood is released into the atmosphere when these materials are burned. Mercury is also released through land disposal and the incineration of solid

waste and sludge. Other sources include medical waste, chlorine and chlor-alkali production, and cement manufacturing.

Several pollution prevention programs are in place in Wisconsin to minimize or eliminate the use of mercury.

October 14, 1997

REPRESENTATIVE MARC DUFF, CHAIR ASSEMBLY ENVIRONMENT COMMITTEE

As the fifth generation of my family to live in Shawano along the banks of the Wolf River (designated as an Outstanding Water Resource), I feel a deep moral responsibility to preserve our clean water for Clean water is now - and will be in the future future generations. our most valuable natural resource! All of life depends on clean water. All of us - individually and collectively - are responsible for preserving our water. If there is the slightest chance that we might pollute our groundwater - and we deliberately choose to take that chance - then we are morally irresponsible! There is no technology to stop pollution of groundwater once it begins. willing to take that chance - and thousands of people south of Crandon are speaking loud and clear that they also are not willing to take that chance. What happens in Crandon most definitely affects everyone downriver. Over 135 towns, villages, counties, cities, and Wisconsin organizations have joined a growing list that have passed resolutions and/or support the Mining Moratorium Bill. Tourism supports 182,000 jobs, creating 6.5 billion in revenue - the loss of jobs and revenue from pollution of our waters would far outweigh any economic gains from mining! Progress may be inevitable, but not all progress is for the good of all.

Last summer I spent 18 days in Russia traveling over 2,000 miles down the Volga River - where I saw no wildlife and I could not drink the water - all due to pollution. WHAT A TREASURE WE HAVE IN WISCONSIN IN OUR CLEAN WATER! I returned home determined to help preserve our precious water for future generations. I have never demonstrated or been an activist, until now. I find it ironic at age 59 to be labeled an "environmental activist". If being a concerned citizen makes me an activist - then I am proud to wear the label. I feel so strongly about the potential disaster to our Wolf River watershed that I cannot and will not sit back and allow greed and the political arena to destroy it.

I ask you, Marc Duff, and the Assembly Environment Committee to retain the wording of Mining Moratorium Bill AB70-SB3 as passed by the Senate 29-3 **and** to bring the bill out of committee to be voted on by the Assembly. I ask you to listen to your conscience - and to the majority of Wisconsin citizens who support the Mining Moratorium Bill.

Sincerely,

Judy Andrews Pubanz

N6725 Balsam Row

Shawano, WI 54166

715-526-3426

Resolutions Opposing the Crandon Mine or Pipeline As of 03/12/97**

39 counties, cities, villages and towns on the Wisconsin River have passed resolutions or have gone on record in opposition to the Crandon Mine and/or pipeline**:

1. Opposes mine. 2. Opposes pipeline.

Dane County 2

Richland County 1,2

Sauk County 1,2

City of Lodi Columbia County 2

Village of Arena Iowa County 1,2

Village of Biron Wood County 1,2

Village of Brokaw Marathon County 2

Village of Lake Delton Sauk County 1,2

Village of Merrimac Sauk County 1,2

Village of Muscoda Grant County 1,2

Village of Necedah Juneau County 1,2

Village of Plover Portage County 2

Village of Prairie du Sac Sauk County 2

Village of Sauk City Sauk County 1,2

Village of Spring Green Sauk County 2

Village of Whiting Portage County 1,2

Town of Birch Lincoln County 2

Town of Boscobel Grant County 1,2

Town of Caledonia Columbia County 2

Town of Dekorra Columbia County 1,2

Town of Delton Sauk County 2

Town of Eau Pleine Portage County 2

Town of Fairfield Sauk County 1,2

Town of Grand Rapids*

Wood County 2

Town of Honey Creek Sauk County 1,2

Town of Knowlton Marathon County 2

Town of Lodi Columbia County 1,2

Town of Mazomanie Dane County 1,2

Town of Merrimac Sauk County 1.2

Town of Millville Grant County 1.2

Town of Newport Columbia County 1,2

Town of Prairie du Sac Sauk County 2

Town of Quincy Adams County 1,2

Town of Roxbury Dane County 2

Town of Sumpter Sauk County 2

Town of Troy Sauk County 2

Town of Watterstown Grant County 1,2

Town of Wyoming Iowa County 2

24 other counties, villages, towns and organizations have passed resolutions or have gone on record in opposition to the Crandon Mine and/or pipeline**:

Menominee County 1

Outagamie County 1

Shawano County 1

Waupaca County 1

Menominee Nation Menominee County 1

City of Appleton, Outagamie County

City of New London, Outagamie County 1, 2

City of Shawano, Shawano County

City of Wisconsin Rapids, Wood County 1

Town of Bartelme Shawano County 1

Town of Fort Winnebago Columbia County 1,2

Town of Lessor, Shawano County 1

Town of Narvarino Shawano County 1

Town of Richmond Shawano County 1

Town of St. Lawrence, Waupaca County 1

Town of Waukechon Shawano County 1

Town of Wescott Shawano County 1

Great Lakes Inter-Tribal Council, Inc. Vilas County 1

Petenwell-Castle Rock Property Owners Assoc. Adams County 1,2

Pickerel/Crane Lake Protection & Rehabilitation District Forest County 1

Portage Canal Society Columbia County 2

Stockbridge Munsee Community Shawano County 1

Trout Unlimited Iowa County 1,2

Walleyes for Tomorrow Fond du Lac County 1

10 counties, towns and organizations that have passed resolutions or legislation opposing mining in general:

Clark County

Eau Claire County

Jackson County

Langlade County

Oneida County

Trempealeau County

Town of Ainsworth Langlade County

Town of Bradley Lincoln County

Rolling Stone Lake Protection Rehabilitation Langlade County

Brown County Conservation AllianceWisconsin

^{*}opposes dumping untreated wastewater from any source into Wisconsin River

At least 64 Wisconsin Organizations Support the Mining Moratorium:

A Job is a Right Campaign

American Association of Retired People (AARP)

American Vets Mentoring Alliance

Audubon Society - Chappee Rapids Chapter

Audubon Society - Fond du Lac

Chapter Brown County Conservation Alliance

Chippewa Valley Earth First!

Citizens for Safe Water Around Badger

Clean Water Action Council of Northeast Wisconsin

Door County Environmental Council, Inc.

EarthWINS

E.C.C.O.L.A.

Gray Panthers

Great Lakes Indian Fish & Wildlife Commission

Izaak Walton League - Brown County Chapter

Izaak Walton League - Wisconsin Division

Kids for Clean Water

Ledge Preservation

Menominee Nation

Midwest Headwaters Earth First!

Milwaukee Area Greens

Mining Impact Coalition of Wisconsin Inc.

Mole Lake Sokaogon Chippewa Community

Musky Club Alliance of Wisconsin

Muskies Incorporated

National People's Campaign - Milwaukee & Madison

Native Forest Network

Navarino Nature Center

North Forests Earth First!

North Woods Alliance

Northern Thunder

Physicians for Social Responsibility - Eau Claire, Madison

Progressive Students Network

Protect Our Wisconsin River

Protect Our Wolf River -- Shawano, WI

Purple Earth

Red Cliff Band of Lake Superior Chippewa Indians

River Alliance of Wisconsin

Servite Center for Life

Shoreline Parks Preservation, Inc.

Sierra Club - Coulee Region Chapter

Sierra Club - John Muir Chapter

Sierra Club-Midwest Office

Student Environmental Action Coalition - Oshkosh, Eau Claire, Madison

Sturgeon For Tomorrow

Superior Wilderness Action Network

Trout Unlimited - Northwoods Chapter

University of Wisconsin Greens

UW-Oshkosh Grassroots Collective

Voigt Intertribal Task Force of the Great Lakes Indian Fish & Wildlife Commission

Walleyes for Tomorrow - Fond du Lac

W.A.T.E.R.

Watershed Information News Service (WINS)

Waukesha Environmental Action League

Wisconsin Audubon Council

Wisconsin B.A.S.S. Federation

Wisconsin Board of Church and Society, United Methodist Church

Wisconsin Citizen Action

Wisconsin Environmental Decade - Oshkosh, Milwaukee, Madison

Wisconsin Family Farm Defense Fund, Inc.

Wisconsin Indian Education Association

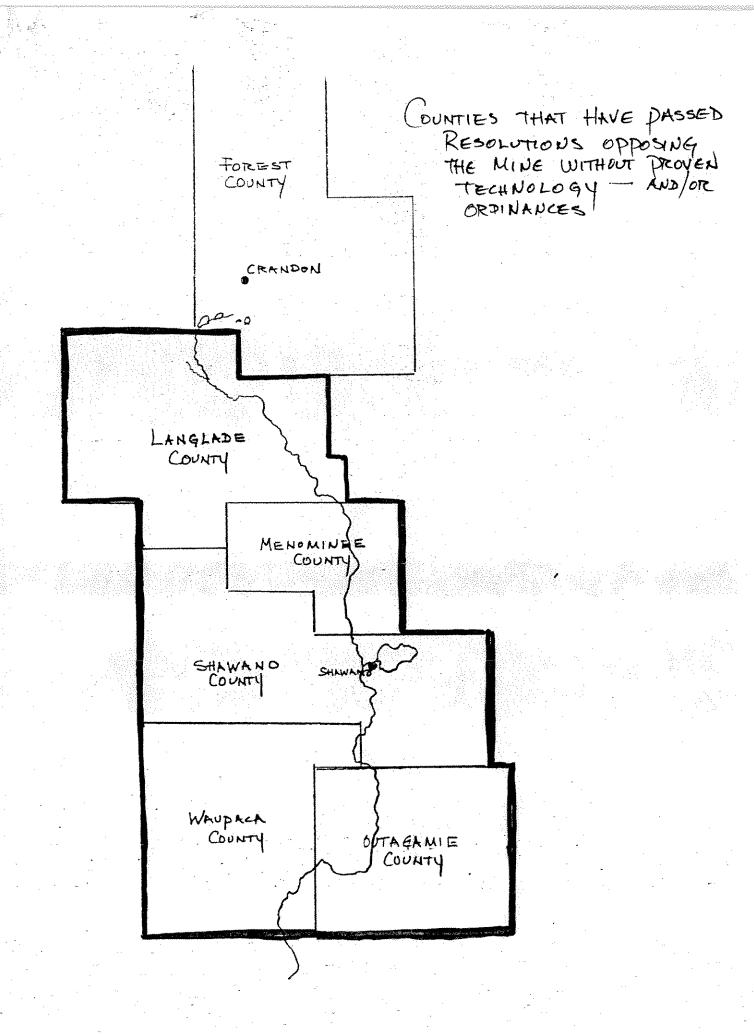
Wisconsin Resources Protection Council

Wisconsin Trout Unlimited

Wisconsin Wildlife Federation

Wolf River Watershed Alliance

^{**} Information provided by Mining Moratorium Campaign, Wolf Watershed Educational Project, Wisconsin Resources Protection Council, Shopper Stopper in Merrimac WI, and Menominee Nation



TOWNSHIPS IN SHAWANO COUNTY
THAT HAVE DASSED RESOLUTIONS
OPPOSING THE MINE WITHOUT PROVEN
TECHNOLOGY

SHAWANO COUNTY

RICHMOND) WESCOTT



122 STATE STREET, SUITE 200 MADISON, WISCONSIN 53703 608-257-2424 FAX 608-251-1655 wisrivers@igc.apc.com

River Alliance Comments

Delivered by Zev Ross
Conservation Programs Coordinator
Milwaukee, October 14, 1997

The River Alliance of Wisconsin is a non-profit, non-partisan river conservation organization with 600 members statewide. We represent hundreds of anglers and boaters throughout Wisconsin who care deeply about keeping our rivers and streams clean.

I am speaking here today in favor of the Mining Moratorium Bill because the River Alliance is concerned about the LONG TERM economic and natural resource health of the state. We want to see Wisconsin put <u>prevention</u> of contamination and <u>protection</u> of our natural resources ahead of <u>profits</u> for multinational corporations.

The Wolf River, in particular, is one of our most precious natural resources. It s one of the few places in Wisconsin that boasts Class III and IV whitewater and has naturally reproducing populations of brook, brown and rainbow trout.

As you may know, earlier this year American Rivers, a national river conservation organization, listed the Wolf River as the fifth most endangered river in North America. They put the Wolf on the list because the experts at American Rivers have seen the destruction of thousands of miles of river by acid mining. They know that acid mining cannot be done safely.

But it's not just the rivers affected by acid mining it's also our local communities. A large part of tourism in Wisconsin is driven by our beautiful natural resources. We don't have the empire state building or Disney World but we have the Wolf and Wisconsin Rivers. People visiting our natural resources pump millions of dollars into our local communities.

We need to protect these natural resources NOW to ensure the long-term economic health of our local communities.

We support the Mining Moratorium Bill because it puts protection and prevention ahead of profits for Exxon. Seventy citizen environmental and conservation groups, representing hundreds of thousands of Wisconsin citizens support the Mining Moratorium Bill. Thousands of citizens have shown up at rallies and hearings to support the bill and the State Senate passed it overwhelmingly early this year.

It's time we step back and make sure a technology works before we risk our most precious resources. The Mining Moratorium Bill is a common-sense approach to protect the economic and natural resource health of our state for future generations.

A vote against the Moratorium Bill is a vote against the people.

Headwaters Group of Northern Thunder PO Box 124 Fairchild, WI 54741 715/334-2271

TESTIMONY BEFORE THE ASSEMBLY COMMITTEE OF THE METALLIC MINING MORATORIUM BILL

Dear Committee Members:

As a resident in one of the primary mining exploration target zones in West Central Wisconsin, I have tried to follow the claims of the mining companies carefully and to educate myself as much as possible to both the long term and immediate social/economic impacts of metallic mining in Wisconsin.

As part of this effort to educate myself, I took part of my vacation time last week to visit the community of Elliot Lake, Ontario where both Rio Algom and Rio Tinto have had a major position in the fate of that community.

Besides seeing a struggling community trying desperately to recover from a massive economic bust resulting from the mines' closure, photographing obvious conditions of serious environmental degradation and taking water samples for analysis, I also had the opportunity to tour the Rio Algom Stanliegh Mine, presently in the process of being decommissioned. What was most interesting about this operation was their promotion of their sulfide tailings disposal methods: "Deep Water Disposal." In promoting this particular technology, they essentially discounted the "Deep Soil Cover" option being promoted for their Crandon operation. In the words of their fact sheet:

"Deep Soil Cover requires volumes of clean material to cover the extensive tailing surface...to a depth of 1 metre to 3 metres...Acid generation would not be eliminated but would be substantially reduced. This method also carries the risk that the tailings might inadvertently be disturbed by future generations for industrial, domestic or recreational purposes."

The question is, if we are to believe the mining companies propaganda, which set of "facts" are we to chose from?

This contradiction in messages is not unique. For over a year now our organization has been monitoring the information campaigns being set forth by the mining interests and have openly challenged their claims with the facts that we see in the historic record, the weaknesses of our state's statutes, and the inconsistencies such as the example just presented. These counter claims have been made in a weekly newspaper alert, published in our local weekly and shopper newspapers. The mining company and their supporters have been following these claims and have challenged us on three minor issues of interpretation that we have clarified. Otherwise, our claims stand as unchallenged and represent an unequivocal indictment of this industry and its supporters in Wisconsin.

I ask you to take the time to review the facts presented in the attached reprint of our alert messages. They are a challenge to those who would claim Wisconsin's interests are protected by existing regulation and authority. The case has not been made that these technologies are proven, and until they are, we should not subject the well being of our environment, our economies and our communities to the threats that these proposed projects offer.

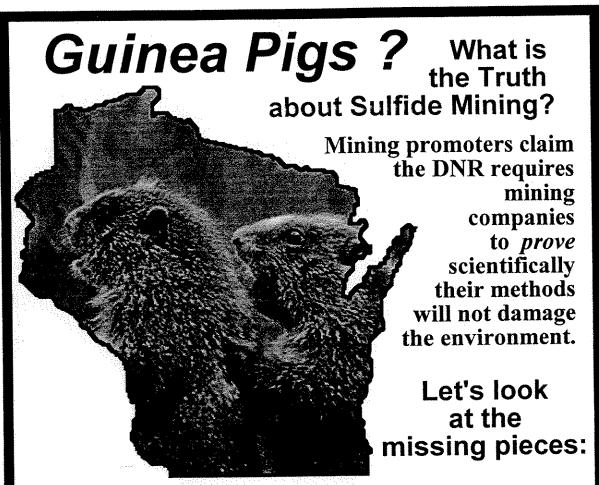
In time, these issues may be answered. At present, however, the Metallic Mining Moratorium Bill as proposed and amended by Representative Spencer Black is our only safeguard. I ask you to support his legislation.

Respectfully submitted,

Jom Wilson

Tom Wilson

attachment



- Scientific proof is based on the reproducibility of results—a demonstration that the technology works—not simply theories, faulty computer models, engineering projections from corporate-funded consultants and rubber stamp approvals from a politicized Department of Natural Resources.
- Even mining company executives, when challenged, cannot identify a single successfully reclaimed metallic sulfide mine similar to those proposed for Wisconsin.
- The Sulfide Mining Moratorium Bill prohibits the mining of a sulfide ore body until a similar mine has been operated elsewhere and closed for at least ten years without polluting surface or ground waters.
- Tell your legislators to support the Sulfide Mining Moratorium Bill as amended by Representative Spencer Black because you don't want our state to be used as a guinea pig for unproven technologies for the profit of foreign mining interests.

Legislators, DNR officials, mining company executives, and pro-mining supporters...

Promoters of sulfide mining in Wisconsin say the environmentalists are spreading lies and misinformation.

We challenge you to tell us where we are wrong!

Our goal has been to expose the truth about sulfide mining and its impacts on our environment and our communities.

We have been publishing these alerts—once every week— for over a year. So far, we have been challenged on only three details needing further clarification—which we have amended.

The rest of our facts stand unchallenged.

We present here hundreds of sound reasons why sulfide mining is a bad idea for our state.

The evidence is overwhelming.

Sulfide metallic mining is NOT a wise use.

Unless all of the claims presented here can be answered, in good conscience you have no choice but to tell the mining companies they have not made their case and you should

Support the Mining Moratorium Bill

as amended by Representative Spencer Black.

The attached flyer is a collection of 2/3 size reproductions of 54 newspaper alerts published across Wisconsin over the last year by the Headwaters Group of Northern Thunder (P.O. Box 124, Fairchild, WI 54741 715/334-2271 resenergy@aol.com) designed to counter the misinformation campaigns supported by the mining companies. We welcome your corrections, ideas for future alerts and contributions. We also offer camera-ready versions of these and similar alerts for publication in your own newsletters and local newspapers.

Scenic Overlook?

What is the Truth About Sulfide Mining? Mining Company Executives say mining is good for the tourist industry. Let's look at the missing pieces





· It's your choice!

Brought to you by the Headwaters Group of Northern Thunder P.O. Box 124, Fairchild, W. 54741 715/334-2271

The "New-Environmental" Mantra

What is the Truth about Sulfide Mining?



Wisconsinhasthe toughestmining lawsinAmerica Wisconsinbasthe toughestmining lawsin America Wisconsinhasthe toughestmining lawsinAmerica

Let's look at the missing pieces

- Exxon lobbyist James Derouin was the first to make the claim in 1981 that Wisconsin has the most stringent set of laws regulating metallic mining in the country.
- Since then, mining secentives, leaseholders, pro-mining politicians and Thompson Administration officials have repeated the claim over and over again despite the facts that it never was true and Wisconsin's mining laws have been weakened repeatedly since 1981.
- In 1990 the Western Governors Association Mine Waste Task Force determined that 11 out of 17 states had mine waste groundwater protection standards stronger than
- Wisconsin laws were about average on issues of bonding, air quality and impoundment embankment stability.
- It's like the Nazi's "big lie" propaganda strategy; It doesn't matter how outrageous a claim you make, if you repeat it enough, people will begin to believe it's true.

Brought to you by the Headwaters Group of Northern Thundes P.O. Box 124, Fairchild, WI 54741 715/334-2271.

Trust Us.... 'LWe're # 1" What is the Truth About Sulfide Mining? Kennecott's local Project Manager sked us to trust them a large company; he says companies are worse Let's look at the missing pieces:

- It's true; Rio Tinto is the largest mining company in the world.
- In 1988 Kennecott Copper ranked # 1 in release of toxic metals in the EPA's Toxic Release Inventory.
- Their Flambeau Mine was one of the smallest yet richest copper and gold mines in the world
- Flambeau had the largest profit in the shortest period of time (nearly 1/2 billion dollars in four years) with the greatest return on investment (nearly the greatest three-to-one).
- They also have the state's lowest corporate tax rate (less than 5% versus over 7.9% for other industries).
- After four years of "economic development," Rusk County has the state's highest unemployment rate.
- Last year Kennecott dumped 904,890 gallons of sulfuric acid at their Utah facility. This was only the second largest hazardous spill in the U.S. for 1996.
- Oh well, you can't always be number one!

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Access to the Land-An Endangered Species

What is the Truth about Sulfide Mining?



Mining company officials assure us with other uses of the land.

Let's look at the missing pieces

- Before the mining company came to town, the land was generally unposted and most residents allowed their neighbors free access to the land for hunting and other recreational purposes.
- After the land was leased by the mining company, 'NO TRESPASSING' signs went up.
- Even without leaseholder's knowledge, mining company officials sent out letters denying neighbors' access to these previously open lands.
- these previously open lands.

 They claim they don't want "the environmentalists" to "seed" the land with endangered species or other materials that might limit their exploitation activities (Kennecott's excuse for why they failed to find numerous endangered and threatened species in the Flambeau River was that someone must have planted them after they did their survey.)
- So what are we supposed to do with our nesting pair of California Condors now we can't plant them?

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THEY ARE US!

What is the Truth about Sulfide Mining?



Let's look at the missing pieces

- In a recent St. Norbert's College state-wide opinion poll, 49% of Wisconsin Residents who knew of the Cray don sulfide mine project were opposed to it, compared to only 31% who were in favor of the project.
- In February the Wisconsin Senate passed the Sulfide Mining Moratorium Bill with a bipartisan vote of 29-3.
- oming storatorium Bill with a bipartisan vote of 29-3. On April 14, hunters, fishers and trappers met in their county seats all across Wisconsin at their annual Conservation Congress meetings. This is how they voted: 2,456-to-35 supported a Statewide proposal subjecting mines to the same water quality standards as other industries.
- 2,314-to-71 proposed the DNR create an alternative to dumping Crandon Mine wastes in the Wisconsin River.
- ounping Crandon Mine wastes in the Wisconsin River.
 In Jackson, Eau Claire, Trempealeau and Dunn Counties
 Conservation Congress members unanimously passed a
 proposal to encourage the Assembly to pass the Suffide
 Mining Moratorium Bil. State-wide this resolution was
 supported by 98% of the voters.
- much for the fringe minority!

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What is the Difference Between "True Love" and "A Sulfide Mining Hazardous Waste Dump" ??



Mining company executive Rodney Harrill declared. It is completely inaccurate to describe

these tailings as 'toxic waste.'" Let's look at the

- missing pieces: The tailings and other mineral wastes from a sulfide mining and ore processing operation contain high levels of the element sulfur (whose chemical symbol is "S").
- If these materials are ever exposed to the oxygen in air (O2) and water (H2O), the sulfur will bond with these materials to form sulfuric acid (H2SO4).
- This sulfuric acid, in turn, teaches lead, mercury and other heavy metals from the soil and allows them to poison our groundwater, lakes and streams.

 This sulfuric acid solution truly is "toxic".
- Only if they can keep water and air from ever reaching these waste piles, can we properly describe them as "hazardous" instead of "toxic".
- Even nuclear waste has a baif-life of tens of thousands of years and eventually becomes safe.
- But how long do they have to keep air and water from coming into contact with these sulfide wastes and turning toxic?

A Sulfide Mine Hazardous Waste Dump truly is forever!

ight to you by the Headwaters Group of Northern Thunde P.O. Box 124, Fairchild, WI 54741 715/334-2271

Wisconsin's Rivers... Who Has the Right to Pollute?



What is the Truth about Sulfide Mining?

Exxon's newspaper ad says "Thirty-seven municipalities and industries now send water to the Wisconsin River. Every one must meet strict water quality standards set by the Department of Natural Resources."

Let's look at the missing pieces

- The Environmental Protection Agency recognizes that an ecosystem can only absorb so much pollution and still survive. That is why it has established the maximum amount of pollutants allowable in any watershed (Total Maximum Daily Load).*
- The Crandon Mining Company (CMC) proposes to dump 10 billion gallons of wastewater into the Wisconsin River earrying over 30 toxic chemicals and minarale.
- Allowing a particular industry to add this much pollution to a waterway automatically restricts development—including agriculture and small business within that watershed by "using up" the allowable pollutant allocation.
- The Wisconsin DNR, however, claims "...it is not anticipated that the proposed [mine waste water quality] rule will have an economic impact on small businesses."**
- Metallic mining or true local economic development?
 —The choice is yours.

sed Chieria and Priority Process for 303(d) List Waters in Wiscon "VRDNR Notice of Public Headings SW-21-97 April 1997. Brought to you by the Headwaters Group of Northern Thu P.O. Box 124, Fairchild, WI 54741 715/334-2271

You Drive a Car Don't You?

What is the Truth about Sulfide Mining? Mining companies like to remind us that we all use minerals so we should support their local mining projects. Let's look at the <u> (huuf: 144</u> missing pieces

- The Northern Miner reports that "Despite the many closures, zinc fundamentals continue to be characterized by gross oversupply...No economic scenario imaginable could allow demand to rise at a fast enough rate to consume this colossal mountain of metal."
- The Wall Street Journal reports "Copper Stockpiles are still rising, there's a lot of copper around. This is going to be more than seasonal."
- Kennecott's General Manager admitted that in the U.S. we recycle only about 30% of the copper we use.
- The Journal also reported "Barrick Gold Corp. plans to close five of its higher-cost gold mines and sharply increase production at its lower-cost mines."
- There is enough reserve of all major metals in mines now in operation to meet our needs well into the 21st Century.
- Mining companies go where weak environmental laws, low taxes, mild local opposition and political clout are most favorable to big profits.
- They seem to think Wisconsin fits that definition.

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Conclusive Proof ??

What is the Truth about Sulfide Mining?



The mining company ads say: "A Company must...design and operate the project so that it projects of that it protects drinking water around the Let's look at the missing pieces

- Are chemicals used in sulfide mining responsible for significant memory loss in middle-aged white males? At a meeting in Pairchild, Flambeau Mining? General Manager couldn't name any of the chemicals used in the ore processing operation which he characterized as "a bubble bath."
- Similarly, the President of the Exxon Crandon mine said on Tom Clark's Public Radio talk show, "I cannot recall the top three chemicals used in the process."
- In fact, the Crandon Mine Permit Application calls for on-site storage of 5-to-18 Tons of sodium cyanide per month.*
- Is that so hard to remember?...Could it be that something in the water is effecting their memory?
- Contact your local, county and state officials to remind them of your concerns for the quality of Wisconsin's lakes, streams, rivers and groundwater.
- *Source: Crandón Mining Company Mine Permil Application, Table 4.9 Typical Reagent Storage Data, May 1995, p. 39

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